

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20030134634"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/24 16:37
S1	8185	705/1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 08:59
S2	0	((distributed adj system) or (distributed near method)) near ((plurality adj device) or (plurality near device)) near (service adj scenerio) near (context) near (extraction adj unit) near (detection unit) near (service adj execution adj unit) near (brokering adj method) near (brokerage near distributed) near (brokering near business near process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:27
S3	0	((distributing adj system) or (distributing near method)) near ((plurality adj device) or (plurality near device)) near (service adj scenerio) near (context) near (extraction adj unit) near (detection unit) near (service adj execution adj unit) near (brokering adj method) near (brokerage near distributed) near (brokering near business near process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:29

S4	0	(distributing adj system) near (distributing adj method) near (brokering adj system) near (brokering adj method) near (business adj process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:29
S5	0	(distributing adj system) and (brokering adj method) and (business adj process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:32
S6	101	(distributing) and (brokering) and (business adj process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:32
S7	0	(distributing) and (((plurality adj device) or (plurality near device)) and (service adj scenario) and (context) and (extraction adj unit) and (detection unit) and (service adj execution adj unit) and (brokering adj method) and (brokerage near distributed) and (brokering near business near process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:33
S8	0	(plurality near devices) and (service near scenario) and (context) and (extraction near unit) and (detection near unit) and (service adj extraction adj unit) and (service adj execution adj unit) or (service adj unit) and (brokering) and (brokerage) and (business near domain) and (detecting adj device) and (extracting adj device) and (collecting adj information) and (inquiring adj information) and (acquiring adj information) and (comparing near	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:37

		context) and (context near attribute) and (context near criterion) and (compare adj device) and (compare adj services) and (match adj information) and (select adj device) and (select adj service)				
S9	9727	(extraction adj unit) and (extract adj device) and (inquire adj server) and (server near database) and (device adj information) (database near device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:40
S10	0	(plurality near devices) and (service near scenerio) and (context) and (extraction near unit) and (detection near unit) and (service adj extraction adj unit) and (service adj execution adj unit) or (service adj unit) and (brokering) and (brokerage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:40
S11	0	(business near domain) and (detecting adj device) and (extracting adj device) and (collecting adj information) and (inquiring adj information) and (aquiring adj information) and (comparing near context) and (context near attribute) and (context near criterion) and (compare adj device) and (compare adj services) and (match adj information) and (select adj device) and (select adj service)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:40

S12	0	(detection adj unit) and (detection near unit) and (detect adj device) and (detect near device) and (device near site) and (service near provided) and (provided near service) and (acquiring near information) and (acquiring adj information) and (acquiring adj device adj information) and (extracted adj device) and (extract near device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:45
S13	108448	(detection adj unit) or (detection near unit) or (detect adj device) and (detect near device) or (device near site) or (service near provided) or (provided near service) or (acquiring near information) or (acquiring adj information) or (acquiring adj device adj information) or (extracted adj device) or (extract near device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:46
S14	117456	(business near domain) or (detecting adj device) or (extracting adj device) or (collecting adj information) or (inquiring adj information) or (acquiring adj information) or (comparing near context) or (context near attribute) or (context near criterion) or (compare adj device) or (compare adj services) or (match adj information) or (select adj device) or (select adj service)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:47

S15	724753	(plurality near devices) or (service near scenerio) or (context) or (extraction near unit) or (detection near unit) or (service adj extraction adj unit) or (service adj execution adj unit) or (service adj unit) or (brokering) or (brokage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:47
S16	266389	(service adj execution) or (service near execution) or (collect adj information) or (gather adj information) or (device adj information) or (collect near device) or (device adj detected) or (detected adj device) or (device near detected) or (detection adj unit) or (detection adj module) or (detection near step) or (compare adj information) or (compare near information) or (compare near data) or (compare adj data) or (select adj device) or (select near device) or (choose adj device) or (choose near device) or (pick adj device) or (select adj available adj device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:53
S17	47850	(context adj change) or (information adj change) or (data adj change) or (redetect adj device) or (redetect near device) or (changed adj context) or (context near accordance) or (executed adj service) or (execute near service)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 09:57

S18	96	( "5446553" "5448635" "5483442" "5513263" "5691926" "5787164" "5787147" "5835061" "5854897" "5951644" "5969678" "6061428" "6061428" "6186889" "6442432" "6618685" "6826160" "6944760" "6959263" "6961754" "7002937" "7003264" "20020155831" "20020163926" "20020191795" "20030002486" "20030037170" "20030065918" "20030105855" "20040006586" "20040117151" "20040177017" "20050128958" "20050232191" "20060050888" "20060168000" "20070064673" "20080008105" "20080016219" "20080045186" "20080104705" "5548722" "4274205" "4521885" "5375471" "5566352" "5623643" "5661386" "5742745" "5844152" ).pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 10:55
S19	2	("6983306").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 10:56
S20	1429	709/205.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 10:57
S21	0	JP-20002108812-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:41

S22	0	"20002108812".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:41
S23	0	JP-20002108812.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:44
S24	1	JP-02108812-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:44
S25	1	JP-01195372-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:46
S26	1	10/731928.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:48
S27	0	JP-20002356128-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:54
S28	0	JP-20002-356128-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:54
S29	0	JP-20002/356128-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:54

S30	0	JP-02356128-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:55
S31	0	JP-2002356128.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:55
S32	0	JP-2002108812.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:58
S33	2	JP-2002108812-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 11:59
S34	2	JP-2001195372-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 12:01
S35	2	JP-2002356128-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 12:02
S36	0	((provide adj service) and ((execution adj process) or (execution near process))and (necessary adj device) and (device adj necessary) and (((dynamically adj linking adj devices) or (dynamically near linking near devices)) and (execute adj service) and (user near service) and (device near condition) and (service adj scenerio) and (service near scenerio) and (device	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:21



		near information) and (device adj information) and (server near information) and (server adj information)				
S37	46769	(provide adj service) and ((execution adj process) or (execution near process)) and (necessary adj device) and (device adj necessary) and ((dynamically adj linking adj devices) or (dynamically near linking near devices)) and (execute adj service) and (user near service) and (device near condition) and (service adj scenario) and (service near scenario) and (device near information) and (device adj information) or (server near information) or (server adj information)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:22
S38	1018	S37 and S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:23
S39	108	S38 and S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:23
S40	26	S39 and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:23
S41	43	S39 and "114"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:23

S42	14	S41 and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:23
S43	8	S42 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:24
S44	8	S43 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:24
S45	1	S43 and S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:24
S46	0	{automatic adj select) and (necessary adj device) and (select adj device) and (device adj correspondance) and (device near software) and (link adj component) and (interlink adj component) and (match adj device) and (relate adj device) and (link adj device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:40
S47	6888	{automatic adj select) and (necessary adj device) and (select adj device) and (device adj correspondance) and (device near software) and (link adj component) and (interlink adj component) and (match adj device) and (relate adj device) or(link adj device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:41

S48	1429	709/205.ccls.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:42
S49	4	S47 and S48	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:42
S50	28431	(distributed adj system) or (distributing adj system)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:52
S51	140	S50 and S48	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:53
S52	0	S51 and S1	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:53
S53	27	S51 and S37	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 13:53
S54	32	(service adj scenario) and (distribution adj system)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 14:54
S55	0	(service adj scenario) and (distribution adj system) and (extraction) and (detection) and (service adj execution)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:00

S56	1	(service adj scenario) and (distribution adj system) and (extraction) and (detection) and (execution)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:01
S57	2907	miyazaki-y.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:17
S58	19	miyazaki-yasuhiko.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:19
S59	146	minami-masaki.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:20
S60	90	azuma-shozo.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:20
S61	212	fujimoto-kenji.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:21
S62	0	(dinamically adj link) with (service adj device) with (service adj information)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:39
S63	0	(dinamically adj link) and (service adj device) and (service adj information)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:40

S64	0	(dinamically adj link) near (service adj device) near (service adj information)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:40
S65	0	(dynamically adj link) near (service adj device) near (service adj information)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:41
S66	1	(dynamically adj link) and (service adj device) and (service adj information)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:41
S67	1	(dynamically adj link) and (service adj device) and (service adj information) and (detect adj device) and (execute adj service)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:42
S68	0	S67 and S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:42
S69	1	S67 and S47	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:42
S70	0	S67 and S54	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:42
S71	1	S67 and S50	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:43

S72	1	09/136768.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:44
S73	2	"6283761".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 15:55
S74	2	"5995939".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 16:33
S75	110864	(proxy adj server) or (feedback adj system) or (server same resources) or (control adj problem adj cluster)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:40
S76	121806	(proxy adj server) or (feedback adj system) or (server same resources) or (control adj problem adj cluster) or (managing adj system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:41
S77	14842	S76 and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:42
S78	0	S77 and S46	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:42
S79	14842	S77 and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:42

S80	503	S77 and S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:42
S81	310	S80 and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:43
S82	0	S81 and S12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:43
S83	72	S81 and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 17:43
S84	2	"6283761".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/14 18:48
S85	46791	(provide adj service) and ((execution adj process) or (execution near process))and (necessary adj device) and (device adj necessary) and (((dynamically adj linking adj devices) or (dynamically near linking near devices)) and (execute adj service) and (user near service) and (device near condition) and (service adj scenario) and (service near scenario) and (device near information) and (device adj information) or (server near information) or (server adj information)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/15 07:17

S86	1	10/059939.app.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/15 07:18
S87	2	"6778654".pn.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/15 07:26
S88	2	"7058508".pn.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/15 14:50
S89	2	"4922514".pn.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/15 17:19
S90	7	service adj scenario near devices	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:00
S91	5	service adj scenario near function	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:38
S92	5	(service adj scenario) near function	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:41
S93	8	(service adj scenario) near (function or operation or step)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:41



S94	46756	((service adj scenario) or (scenario or service)) near (function or operation or step)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:42
S95	5	S94 and S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:42
S96	297	((service adj scenario) or (scenario and service)) near (function or operation or step)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:43
S97	5	S96 and S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:43
S98	0	10/311317 with (scenario and service and function and operation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:45
S99	0	((10/311317.app.) with (scenario and service and function and operation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:45
S100	1	((10/311317.app.) and (scenario and service and function and operation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/23 19:45
S101	92761	service with (devices)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/24 14:07

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